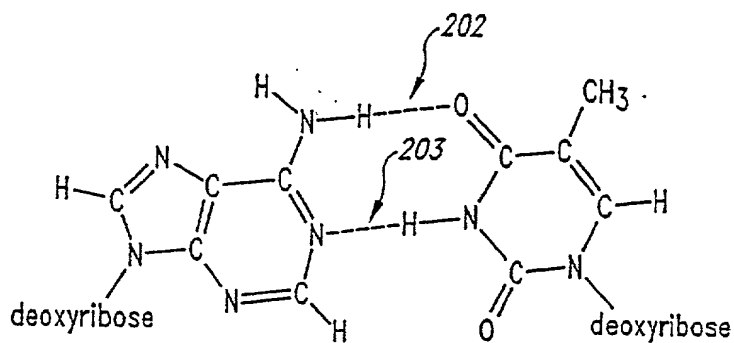
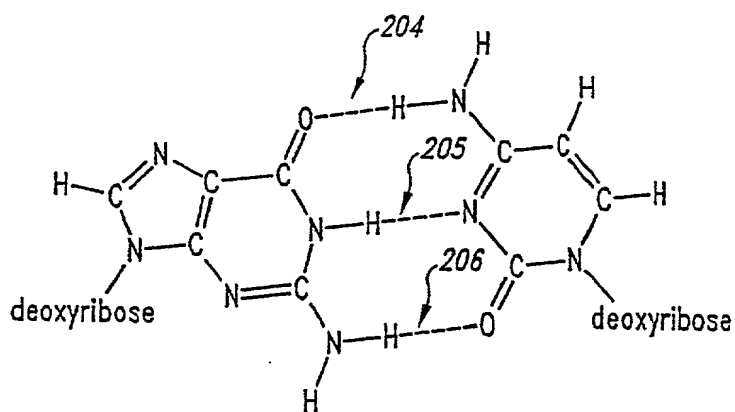


Fig. 1

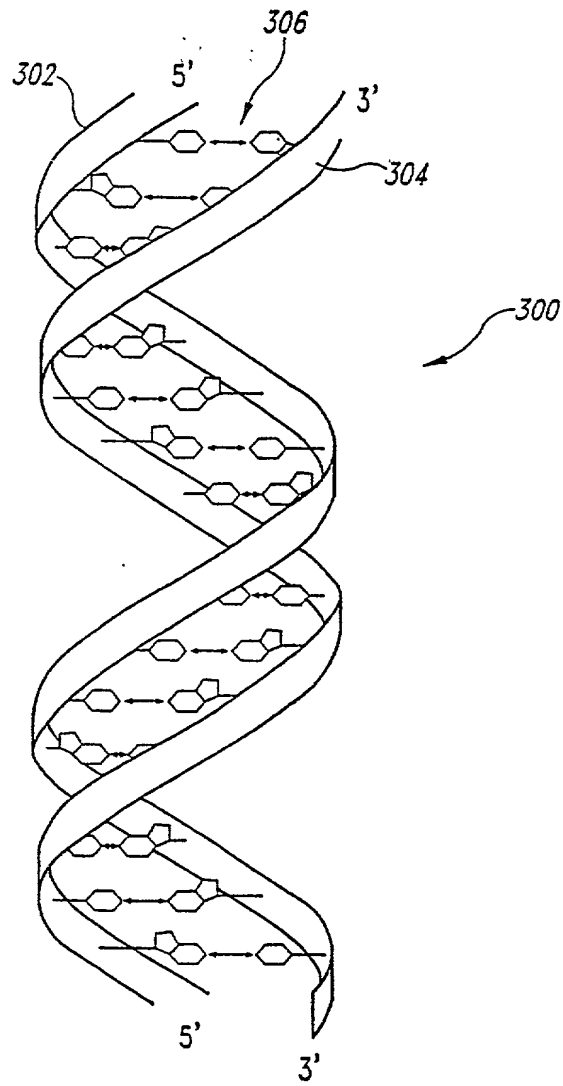


*Fig. 2A*



*Fig. 2B*

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*Fig. 3*

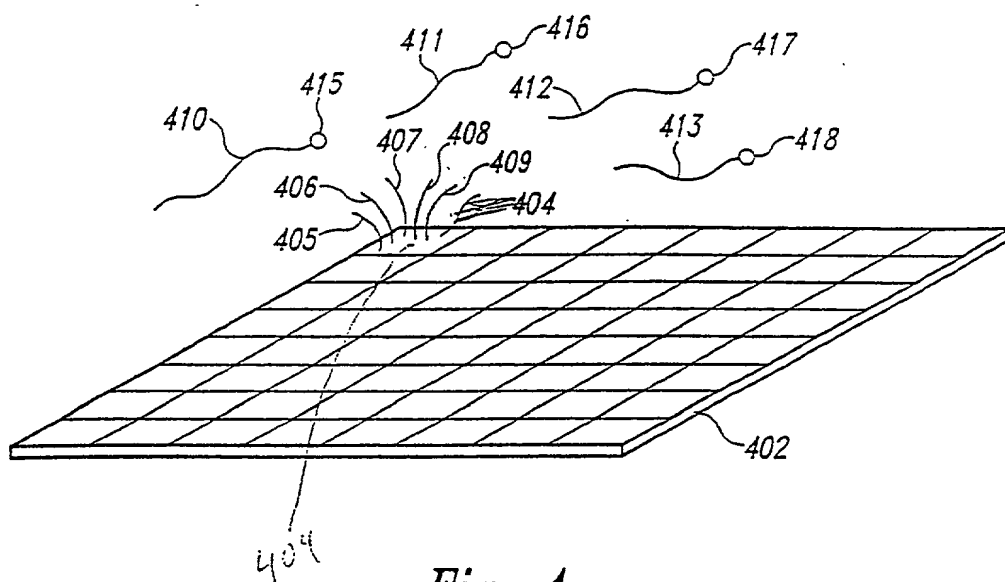


Fig. 4

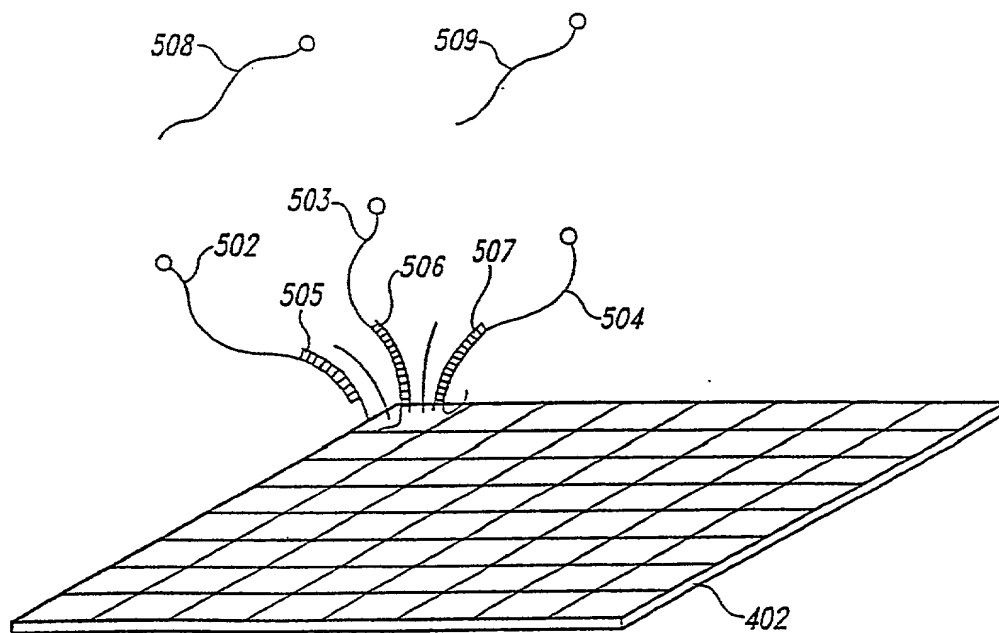


Fig. 5

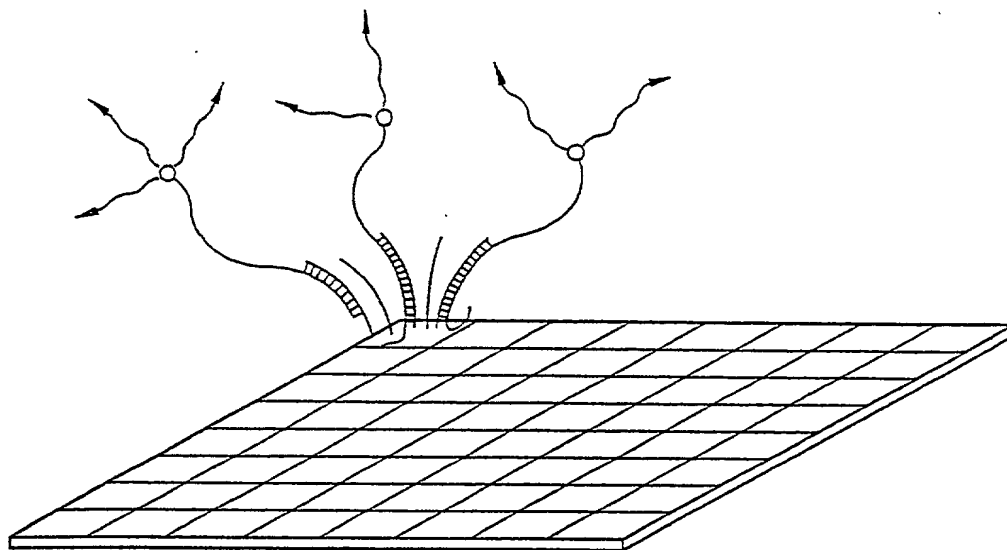


Fig. 6

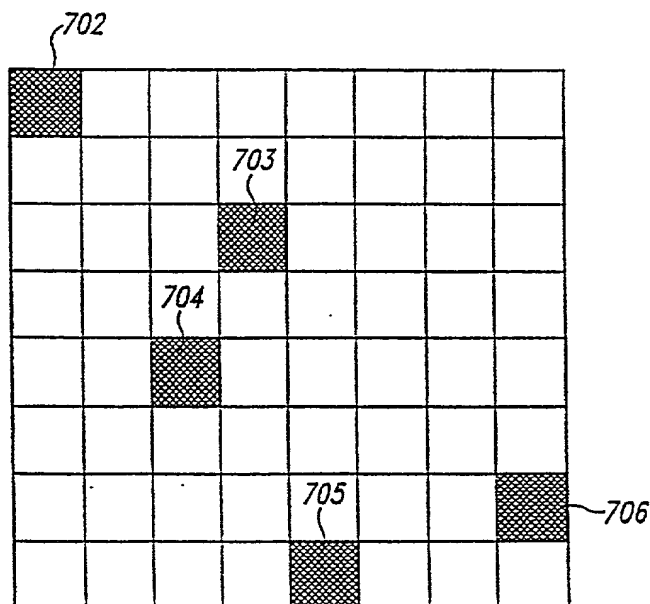


Fig. 7

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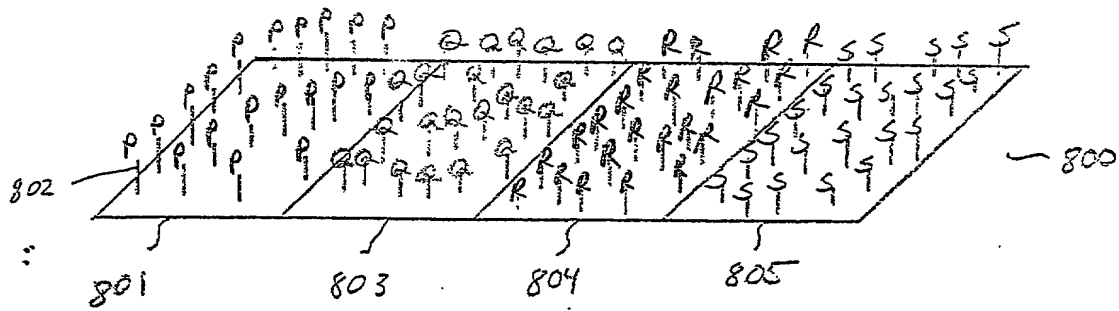


Figure 8A

Figure 1 is a schematic diagram of a system 800. The system includes a circular region 810. Within this region, there are various symbols (P, Q, R, S, X, Y, Z, M, N) and their primed versions (P', Q', R', S', X', Y', Z', M', N'). These symbols are connected by lines, forming a network. A dashed line 811 is also shown. Below the circular region is a trapezoidal region 801. This region is divided into four sections: 803, 804, and 805. Each section contains a grid of symbols (P, Q, R, S, X, Y, Z, M, N) and their primed versions. A label 802 points to the left side of the trapezoid.

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

10086748.022802

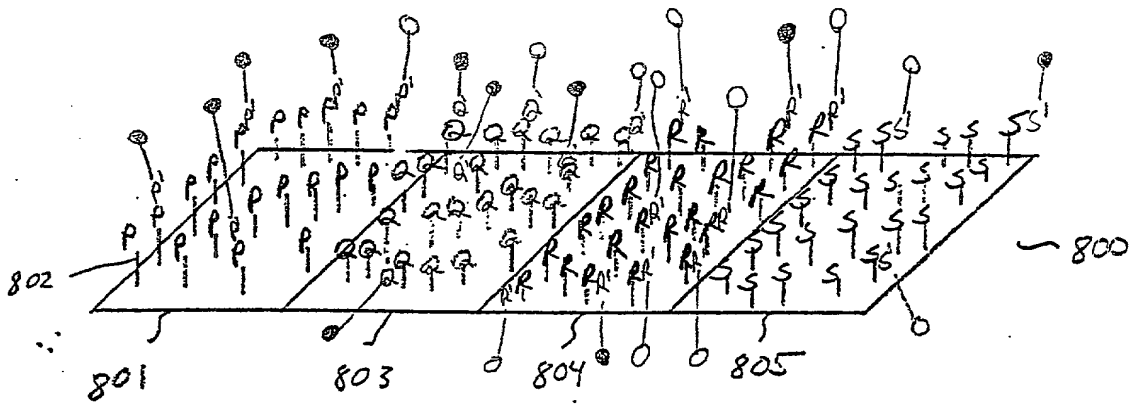


Figure 8C



10086748.022303

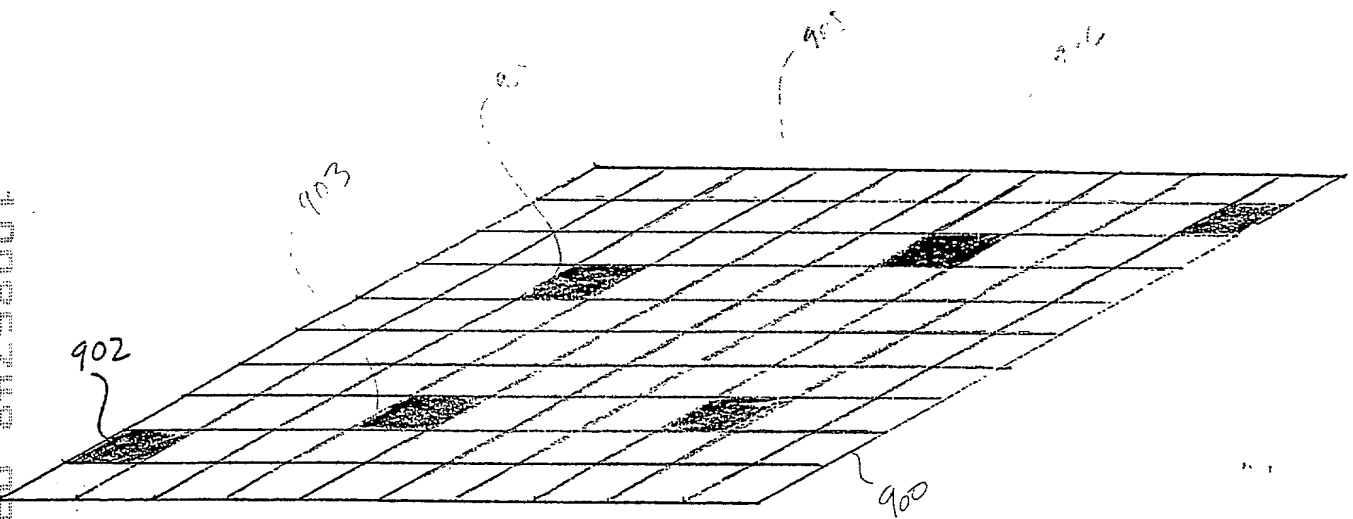
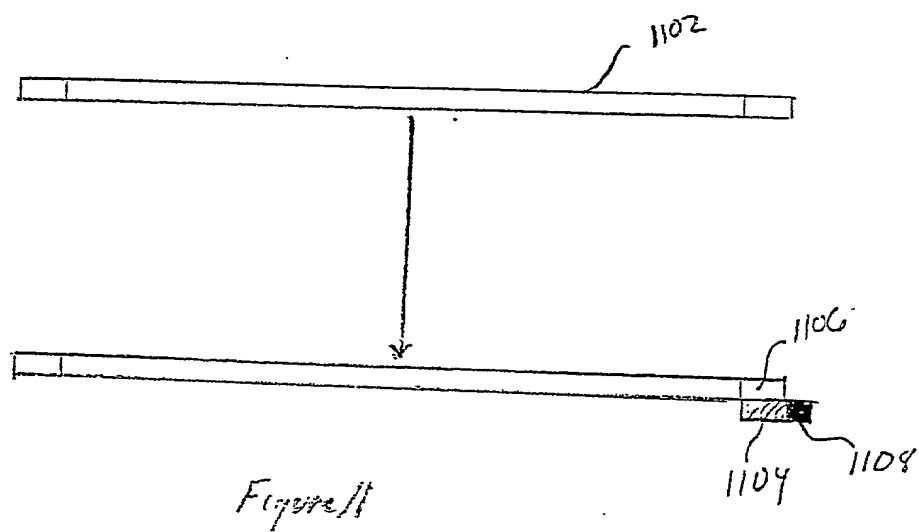
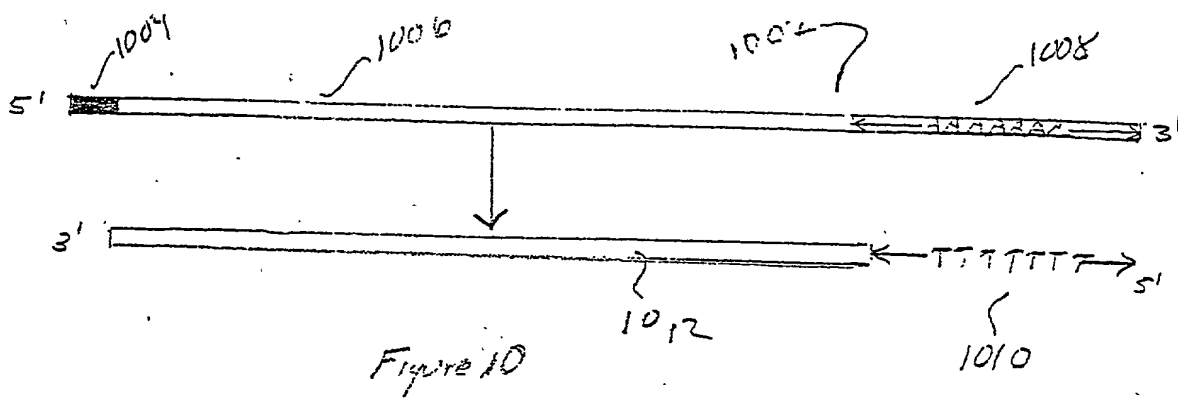


Figure 9



2022074298001

2008220 8428800T

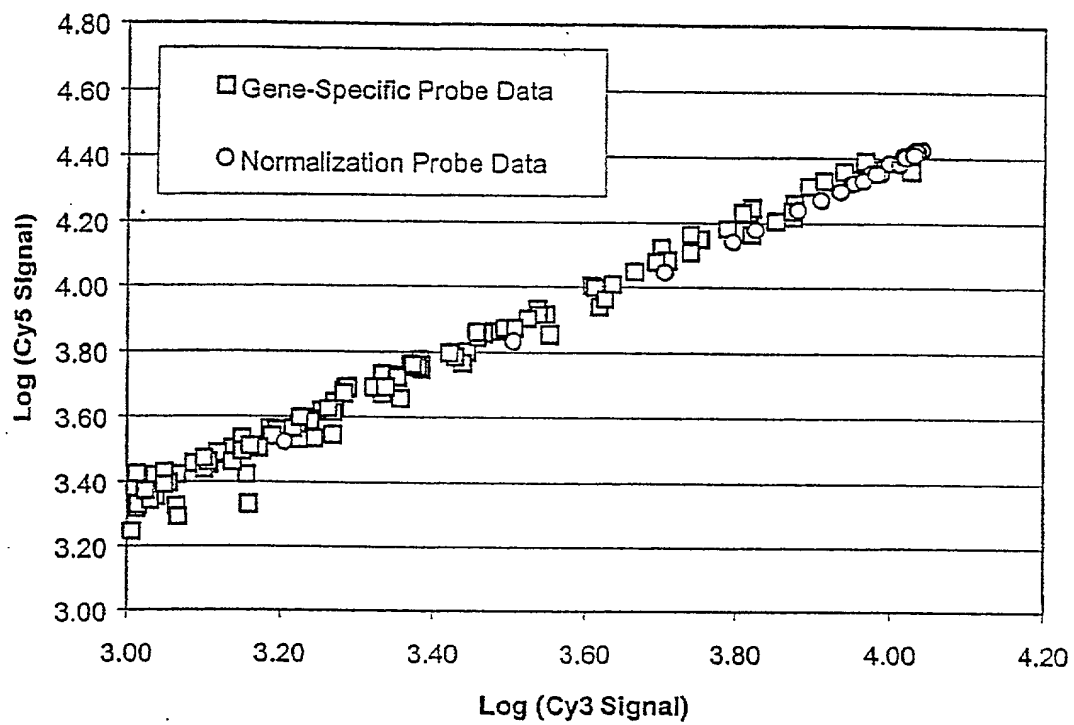


Figure 12

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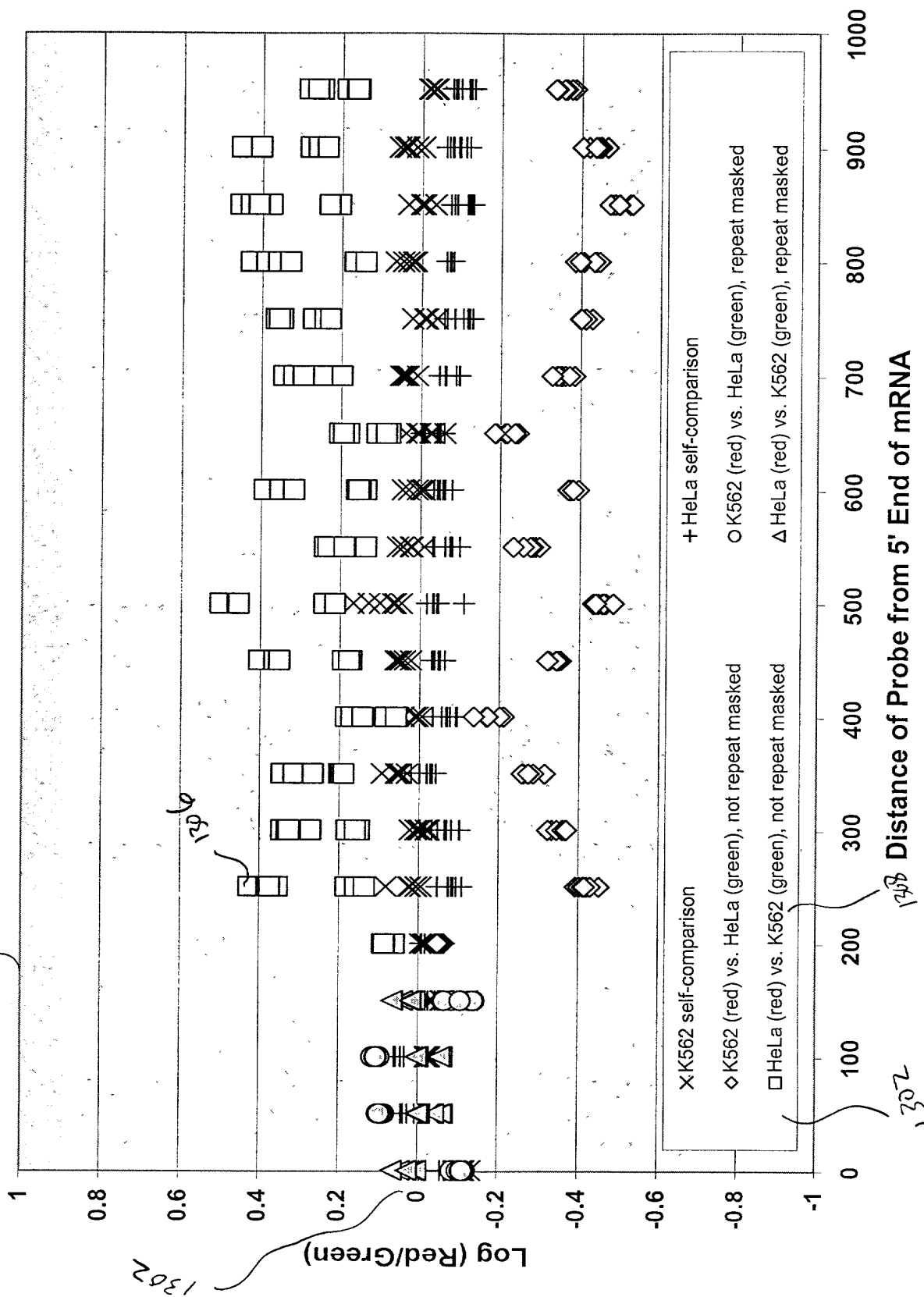


Figure 13

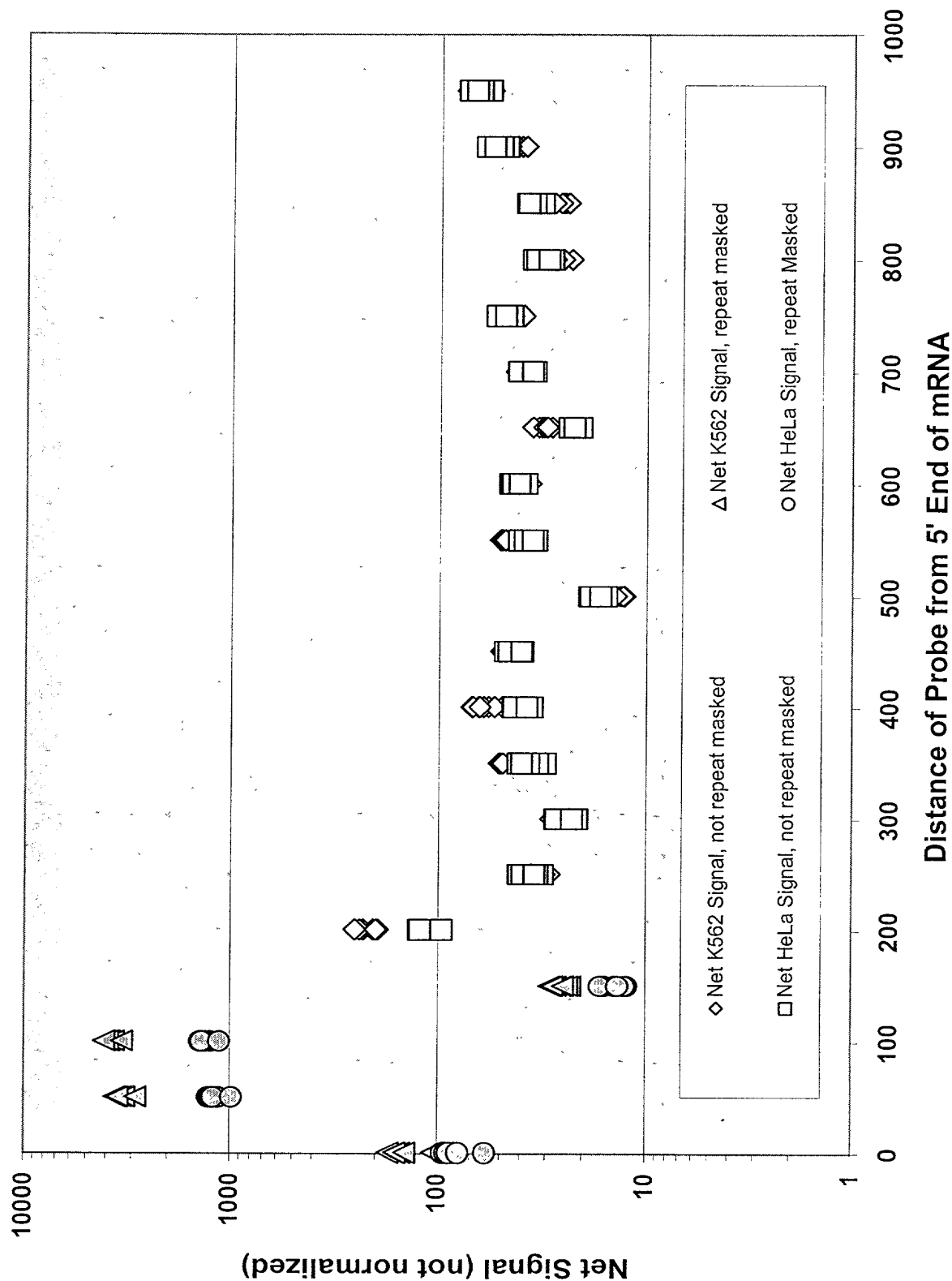


Figure 14

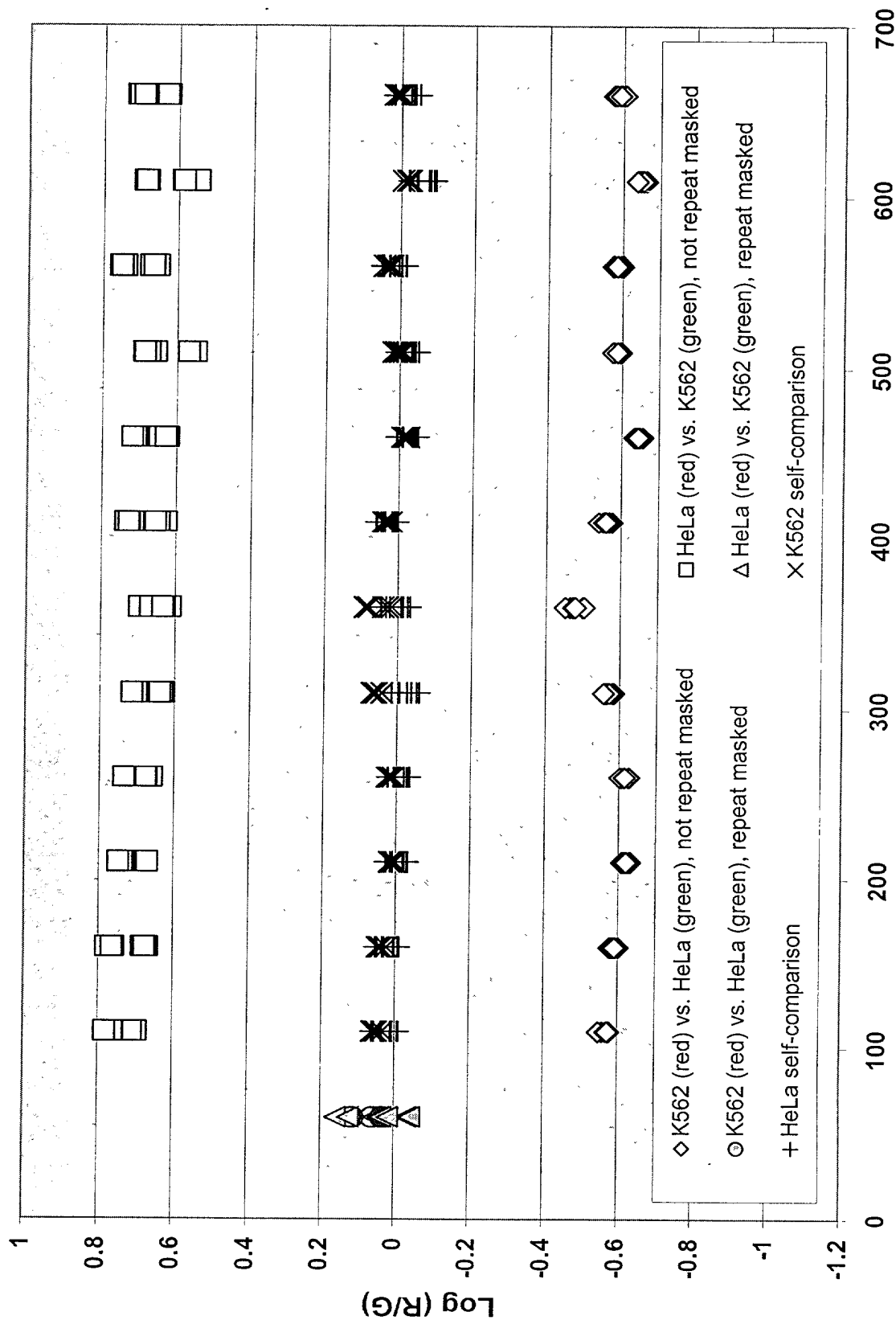


Figure 15